

ABSTRACT OF THE DISCLOSURE

An envelope is disclosed which includes a front panel and a rear panel. Each of the front and rear panels are made from an outer layer and an inner cushioning layer formed from a plastic air-cellular material. The front panel is connected to the rear panel along a bottom edge and a pair of side edges. A folding flap is connected to a top edge of the rear panel. The flap includes a number of separable portions. Each of the separable portions has an adhesive layer on an adjacent surface thereof. The flap is movable between a closed position where a selected separable portion is adhered to the front panel, and an open position where the flap is separated from the selected separable portion. The flap may be repeatedly closed and opened by sequentially adhering and separating the separable portions in a proximal direction.